

ABSTRACT OF THE DISCLOSURE

An LED lamp includes at least one LED chip having an emission peak wavelength of 400 nm to 490 nm, and a wavelength converting portion including a phosphor for transforming the emission of the LED chip into light having a longer wavelength than that of the emission. The LED lamp further includes a filtering member, of which the spectral transmittance is adjusted so as to minimize color shifting even if the amount of current supplied to the LED chip to make the LED chip produce the emission has changed.